

## RESULTS OF THE PRIMA SECTION 2 2025 - MULTI-TOPIC CALL

### LIST OF THE PROPOSALS SELECTED FOR FUNDING

#### To be funded:

Acronym	Title	Coordinating Institution	Coordinating Country	Consortium composition
<b>OSTARA</b>	Operationalizing Agroecology for Resilient Mediterranean Agriculture.	Universidad de Salamanca	<b>Spain</b>	CY (1) EG (2) SP (2) FR (2) GR (1) IT (1) MA (1)
<b>SMARTED</b>	Advancing Agroecological Desert Truffle Farming with Integrative Genomic and AI-based Modelling in Degraded Mediterranean Landscapes.	Mohammed V University in Rabat	<b>Morocco</b>	IT (1) MA (2) PT (1) TN (1)
<b>MEDALP</b>	MEDiterranean Algae-Legume Proteins for Sustainable Nutrition.	Bursa Technical University (BURSA TEKNİK ÜNİVERSİTESİ)	<b>Türkiye</b>	DE (1) SP (1) GR (2) IT (1) PT (1) TN (1) TR (2)
<b>AgriPV-Nexus</b>	Scalable Agrivoltaic Solutions for Climate-Smart Agroecology in Mediterranean Farming System.	University of the Bundeswehr Munich	<b>Germany</b>	DE (1) FR (2) GR (1) MA (2) PT (1) SI (1) TN (1) TR (1)
<b>WAFRA</b>	Water Footprint Reduction in Agriculture.	Università degli Studi di Bari Aldo Moro	<b>Italy</b>	DE (1) EG (1) SP (1) FR (1) GR (1) IT (2) MA (2) TN (2)
<b>CropRotaM</b>	Co-Creating Sustainable Agriculture: Upscaling Crop Rotation and Biodiversity at the Farm Level through Living Labs and Digital Technologies.	ARTECS ANADOLU ARGE VE TEKNO. MÜH. A.S.	<b>Türkiye</b>	DE (1) SP (1) GR (2) IT (4) TN (1) TR (2)
<b>SCALAM</b>	Scalable Agroecology Transitions in major cropping systems in the Mediterranean region.	Benaki Phytopathological Institute	<b>Greece</b>	DE (1) EG (1) FR (2) GR (3) IT (1) JO (1) LB (1) MA (1) TN (1) TR (1)
<b>SAGA</b>	SALicornia genotyping for sustainable soil and farming: from Genes to Agroecology.	University of Pisa	<b>Italy</b>	IT (1) PT (1) TN (1) TR (1)

**To be funded under condition:**

<b>Acronym</b>	<b>Title</b>	<b>Coordinating Institution</b>	<b>Coordinating Country</b>	<b>Consortium composition</b>
<b>LEGACY</b>	LEGume-based innovation for a sustAinable and Culturally rooted Mediterranean protein transition with resilient Yield.	University of Messina	<b>Italy</b>	DZ (1) EG (1) SP (1) GR (1) IT (1) MA (1) PT (1) TN (1) TR (1)
<b>SALSA</b>	Sustainable Applications of Leftover tomato for agroecology-oriented Solution for crop protection in agriculture.	University of Turin	<b>Italy</b>	DZ (1) DE (1) SP (1) FR (1) GR (2) IT (2) MA (1) PT (1) TR (2)
<b>SYNTHCROP</b>	Synergizing Synthetic microbial communities and Genetic Resources for Scalable Agroecological Innovation in Mediterranean Wheat.	Università di Milano Bicocca	<b>Italy</b>	SP (1) FR (1) GR (1) IT (1) MA (2) TN (1)
<b>AGROECOPONICS</b>	Upscaling Agroecological Food Production from Bioponics and Aquaponics.	Universidad Rey Juan Carlos	<b>Spain</b>	DE (2) SP (2) GR (3) IT (1) JO (3) PT (3) TR (2)
<b>MEDPROAGE</b>	New Plant-Based Alternative Protein food products to foster healthy aging in the Mediterranean area.	University of Perugia	<b>Italy</b>	DZ (1) HR (1) GR (1) IT (1) MA (1) TR (1)
<b>Nutri-Age</b>	Seaweed as a Sustainable Aquatic Plant-Based Alternative Protein (APBAP): A Strategy for Promoting Healthy Ageing and Improved Nutrition in Mediterranean Populations.	City of Scientific Research and Technological Applications	<b>Egypt</b>	EG (1) SP (1) FR (2) IT (1) PT (1) TN (1) TR (1)
<b>NABATA</b>	Nurturing Agroecological Balance through Ancestral Traditions and Adaptation (NABATA) - Growing Climate-Resilient Farming Systems from Traditional Roots.	Fundació Universitària Balmes	<b>Spain</b>	EG (1) SP (1) FR (1) IT (1) MT (1) MA (2) TR (1)

<b>MICROSHIFT</b>	Microbiome-Driven Solutions to Enhance Sensorial and Nutritional properties of Plant-Based Foods and foster the dietary shift in the Mediterranean area.	Università degli Studi di Napoli Federico II	<b>Italy</b>	DZ (1) DE (2) SP (1) GR (1) IT (2) LB (1) MA (2) PT (1) TR (1)
<b>ACCLAIMED</b>	Agroecological Cropping and Climate-Resilient Land Management for Alkaline soils In the MEDiterranean.	Heinrich Heine University Düsseldorf	<b>Germany</b>	DE (1) EG (1) SP (1) GR (1) IT (1) TR (1)
<b>AGRO-VINE</b>	Agroecological Intercropping and Cover Cropping in Vineyards: Living Labs for Resilience, Biodiversity, and Profitability.	Unité de Recherche sur la Résistance Induite et la Bioprotection des Plantes	<b>France</b>	FR (1) BG (1) GR (1) IT (1) MA (2) TN (1)
<b>QUINOA4MED_UP</b>	Upscaling Quinoa-Based Agroecological Farming: Enhancing Climate Resilience, Nutritional Security and Smallholder Livelihoods in Mediterranean Marginal Lands.	Centre of Biotechnology of Borj-Cedria	<b>Tunisia</b>	DZ (1) DE (1) SP (1) FR (2) MA (2) TN (1)
<b>Med-AgriPlast</b>	Reducing Plastics Impacts on Water Resources and Enhancing Resilience in Mediterranean Agriculture.	IBNOU ZOHR UNIVERSITY	<b>Morocco</b>	MA (2) SP (1) FR (1) GR (2) IT (1) JO (1) PT (1)
<b>BIOCATCH</b>	Bio-Based Solutions to Counteract Climate Change.	University of Bologna	<b>Italy</b>	EG (1) IT (1) MT (1) TN (2)
<b>RE-FRESH</b>	RESilient Food system through REuse and Safe Handling of effluents.	INSTITUT DE CHIMIE DES MILIEUX ET MATERIAUX DE POITIERS	<b>France</b>	EG (2) FR (1) IT (1) MA (1) SI (1) TN (1)
<b>AGRIECOMED</b>	Agroecological practices to support productivity, soil health, biodiversity, and socioecological sustainability under climate change in smallholder farms in the Mediterranean region.	Forest Science and Technology Centre of Catalonia	<b>Spain</b>	DE (2) EG (1) SP (2) FR (1) GR (1) IT (2) LB (1) SI (1) TN (1)

<b>AGRO-ECOLIVMED</b>	Agroecological Transition in the Mediterranean Olive Farming System.	Institut de L'olivier	<b>Tunisia</b>	DZ (1) SP (1) FR (1) IT (1) JO (1) LB (1) TN (1) TR (1)
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Barcelona, 10 December 2025

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Octavi Quintana Trias  
Director of the PRIMA Foundation